

Jessica Coleman, MD

Education

- 2004-2008 Mercer University School of Medicine
Macon, Georgia
Graduation May 2008 with M.D.
- 1998-2003 Georgia Institute of Technology
Atlanta, Georgia
BS Chemistry, Biochemistry Track/History Minor
Dean's Scholar
Honor Graduate

Training Experience

- 2008-2013 University of Kentucky
Lexington, KY
Internal Medicine Residency Program
Nephrology Fellowship Program
Nephrology Program, Chief Fellow

Board Certification

- 2016 Nephrology Board Certification
2012 Internal Medicine Board Certification

Work Experiences

- 2013-present Nephrology And Hypertension Medical Associates, P.C.
- 2010-2013 Veterans Affairs Health Systems, Lexington, KY Intensivist
- 2009-2013 St Claire Regional Medical Center, Morehead, KY Nocturnist

Board Appointments

- 2019 BMH Physician Leadership Council
- 2018 Region 6 iPro ESRD Network Board Member

Medical Directorships

- 2013-present FMC Low Country Medical Director
- 2015-2017 FMC Hilton Head Medical Director
- 2015-2017 FMC Acute dialysis contract HH/CCH Medical Director

Consulting/Non-clinical/Speaking experience

- 2018 Otsuka - Jynarque Speakers Panel
- 2018 Otsuka - Samsca Speakers Panel
- 2018 Keryx – Auryxia Speakers Panel
- 2017 ASN Keynote Speaker Presenter
- 2016 ASN Women in Nephrology Advisory Board Co-Chair
- 2016 Relypsa - Veltassa Advisory Board
- 2016 Alexion – Eculizumab Advisory Board

2016-2017	Takeda – Uloric/colchrys	Speakers Panel
2015-2018	Mallinckrodt – Acthar	Speakers Panel

Research Experience/Presentation

2009	American Society of Nephrology	Poster Presenter
2007	Keystone Symposia: Tissue Engineering and Development Biology Presented poster on basic science research at an international symposium.	Presenter
2005-present	Family Needs Assessment Mercer University School of Medicine Department of Community Science	
2008	Practice Management Project: Feasibility of Establishing a Medical Practice in Crawford County, Georgia and the surrounding communities. Unpublished. Mercer University School of Medicine Department of Community Science	
2005-2006	Community-Based Chronic Disease Management: An assessment of Type II diabetes. Unpublished. Mercer University School of Medicine Department of Community Science	
2005	Community Health Needs Assessment. Unpublished Mercer University School of Medicine Department of Community Science	

Publications

2009	Hartmut H. Malluche, Marie-Claude Monier-Faugere, and Johann Herberth. <u>Bone disease after renal transplantation</u> . <i>Nature Reviews Nephrology</i> future publication in November or December 2009. Contributor level of involvement and mentioned in acknowledgement section.
2007	J McAbee, GF Long, KC Hawkins, JA Collins, D Hixson, AC Black, Jr, HE Young. <u>Pluripotent and Totipotent Stem Cells in the Lung of the Adult Rat</u> . Keystone Symposia on Tissue Engineering and Development, Snowbird, Utah. Unpublished.
2005	Young HE, Duplaa C, Katz R, Thompson T, Hawkins KC, Boev AN, Henson NL, Heaton M, Sood R, Ashley D, Stout C, Morgan JH 3rd, Uchakin PN, Rimando M, Long GF, Thomas C, Yoon JI, Park JE, Hunt DJ, Walsh NM, Davis JC, Lightner JE, Hutchings AM, Murphy ML, Boswell E, McAbee JA, Gray BM, Piskurich J, Blake L, Collins JA, Moreau C, Hixson D, Bowyer FP 3rd, Black AC Jr. <u>Adult-derived stem cells and their potential for use in tissue repair and molecular medicine</u> . <i>Journal of Cellular and Molecular Medicine</i> . 2005 Jul-Sep;9(3):753-69.